Issi	ue Clas:	sification	

Application/Control No.	Applicant(s)/Patent under Reexamination
08/470,735	ISRAELI ET AL.
Examiner	Art Unit

1647

					IS	SUE C	LASSIF	ICATION								
			ORIG	BINAL				CROSS	REFERENCE(S)							
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
424 141.1			424	155.1	178.1	183.1										
11	NTER	NAT	ONAL	CLASSIFICATION												
A	6	1	ĸ	39/395												
4	6	1	К	39/44												
	0	7	к	16/30												
	1	2	Р	21/08												
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Stephen Gucker 6/23/05 (Assistant Examiner) (Date) William 6-27-65 (Legal Instruments Examiner) (Date)							<i>(SUMULTO</i> Brenda Br IVISORY PA			Total Claims Allowed: 16						
						TEC	HNOLOGY (CENTER 1600	O.G Print Claim(s)	O.G. Print Fig NONE						

Stephen Gucker

Claims renumbered in the same order as presented by applicant								□ СРА			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original	Final	Original		Final	Original		Final	Original		Final	Original
	1			31			6		91			121			151			181
	4			32			62		92			122			152			182
	- 3			3В			68		93_			123			153			183
	4			34			64		94			124			154			184
	5			35			65		95			125			155 155			185
	₫			35			66		96			126			156			186_
	7			37			67		97			127			157			187
	8			3Β			68		98			128			158			188
	9			39			69		99		2745	129			159			189
	10			40			7)		100		3	130			160			190
	1]		41			71		101		4	131		16	161			191
	12			42			72		102			132			162			192
	1B			48			78		103_		6	133			163			193
	14]		44		_	74		104 105		7	134			164			194
	15			45			75		105		8	135			165			195
	16]::::::::::::::::::::::::::::::::::::::		46			76		106		9	136			166			196
	17]		47			77		107		10	137			167			197
	18]		48			7B		108		11	138			168			198
	19]		49			79		109			139			169			199
	20			50			80		110			140			170			200
	2]		5			81		111		12	141			171			201
	22			52			82		112		13	142			172			202
	28			53			88		113		14	143			173			203
	24]		54	_		84		114		15	144			174			204
	25			55]		85		115			145			175			205
	26			56	_		86		116			146			176		<u> </u>	206
	27			57			87	 	117			147			177			207
	2β			58			88		118			148			178		<u></u>	208
	29			59			89		119			149			179			209
	3D			60			90		120			150		<u> </u>	180			210